Per-lecture progress

Where we got to at the end of each lecture.

1. Just before Example 3.

2. Finished Example 5.

3. Just before the start of Section 2.2.1.

4. Finished proof of Lemma 2.2.

5. Finished Section 2.3.

6. Finished Example 10.

7. Just before Example 13.

8. Finished Example 15.

9. Part way through Example 17.

10. Just before conditional expectation/variance example.

11. Start of Box-Muller example.

12. Finished Chapter 5.

13. Part way through Example 25 (on linear transformations of RVs).

14. Part way through the derivation of the bivariate normal pdf.

15. Up to Example 30 (transformations of the bivariate normal)

16. Finished recap on maximisation via differentiation.

17. Finished Example 34 (univariate maximum likelihood).

18. Part way through Example 37 (radioactive decay).

19. Finished Example 39 (spectrometry)

20. Finished Example 41 (uniform dist)